

University of Nebraska - Lincoln

DigitalCommons@University of Nebraska - Lincoln

Publications from USDA-ARS / UNL Faculty

U.S. Department of Agriculture: Agricultural
Research Service, Lincoln, Nebraska

2009

Red Angus Osteopetrosis Sequence Information

Tim Smith

USDA-ARS, tim.smith@ars.usda.gov

Follow this and additional works at: <https://digitalcommons.unl.edu/usdaarsfacpub>



Part of the [Agricultural Science Commons](#)

Smith, Tim, "Red Angus Osteopetrosis Sequence Information" (2009). *Publications from USDA-ARS / UNL Faculty*. 717.

<https://digitalcommons.unl.edu/usdaarsfacpub/717>

This Article is brought to you for free and open access by the U.S. Department of Agriculture: Agricultural Research Service, Lincoln, Nebraska at DigitalCommons@University of Nebraska - Lincoln. It has been accepted for inclusion in Publications from USDA-ARS / UNL Faculty by an authorized administrator of DigitalCommons@University of Nebraska - Lincoln.

Comment: Note: the primer used is the reverse complement of this sequence

Comment: Note: the primer used is the reverse complement of this sequence

Comment: Note: the primer used is the reverse complement of this sequence

followed by:
72°C for 5 min

10°C for 5 min

Products can be separated on a 1.6% agarose, 0.5X TBE gel with a 4 cm well-to-well distance (see below).

